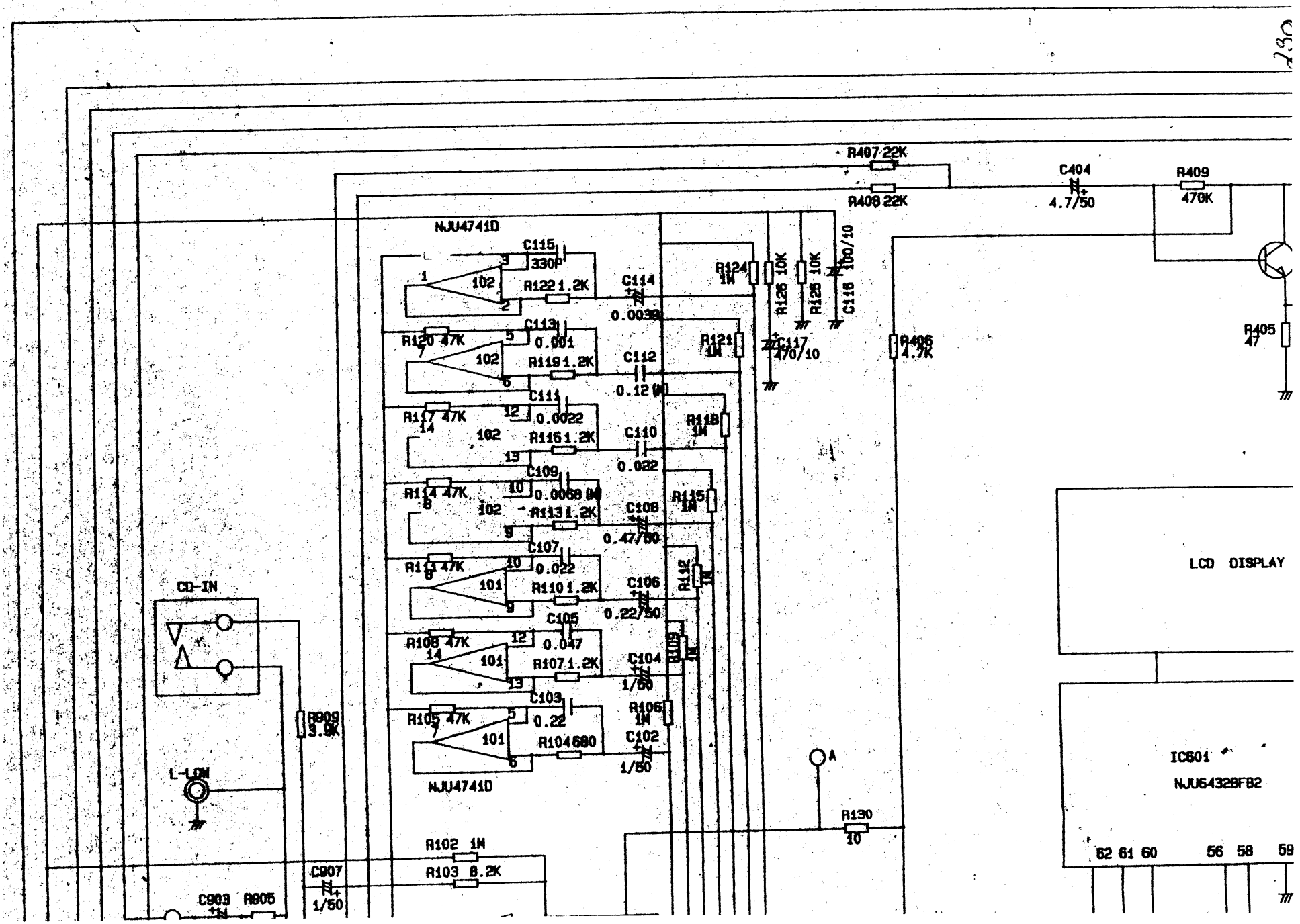
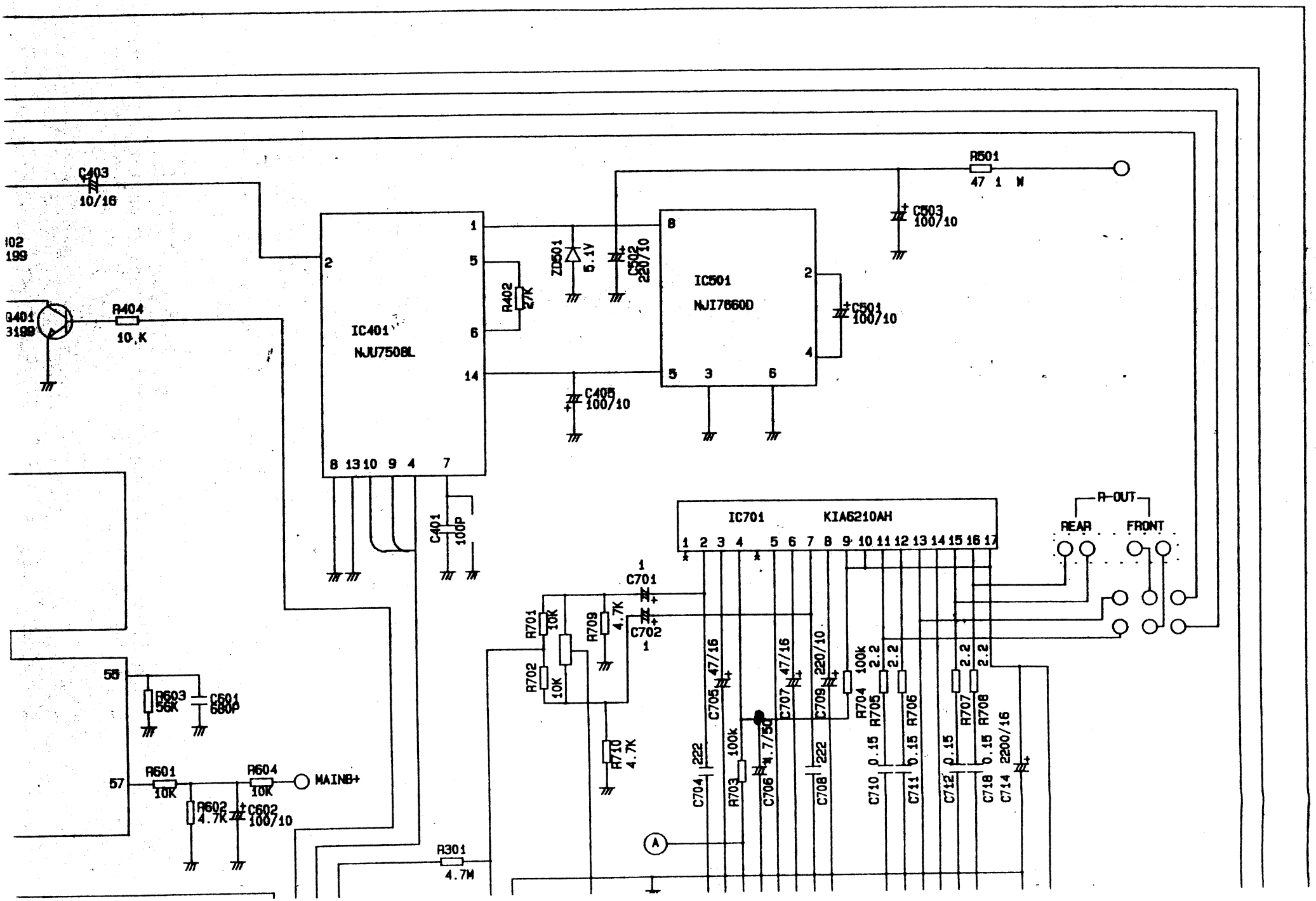
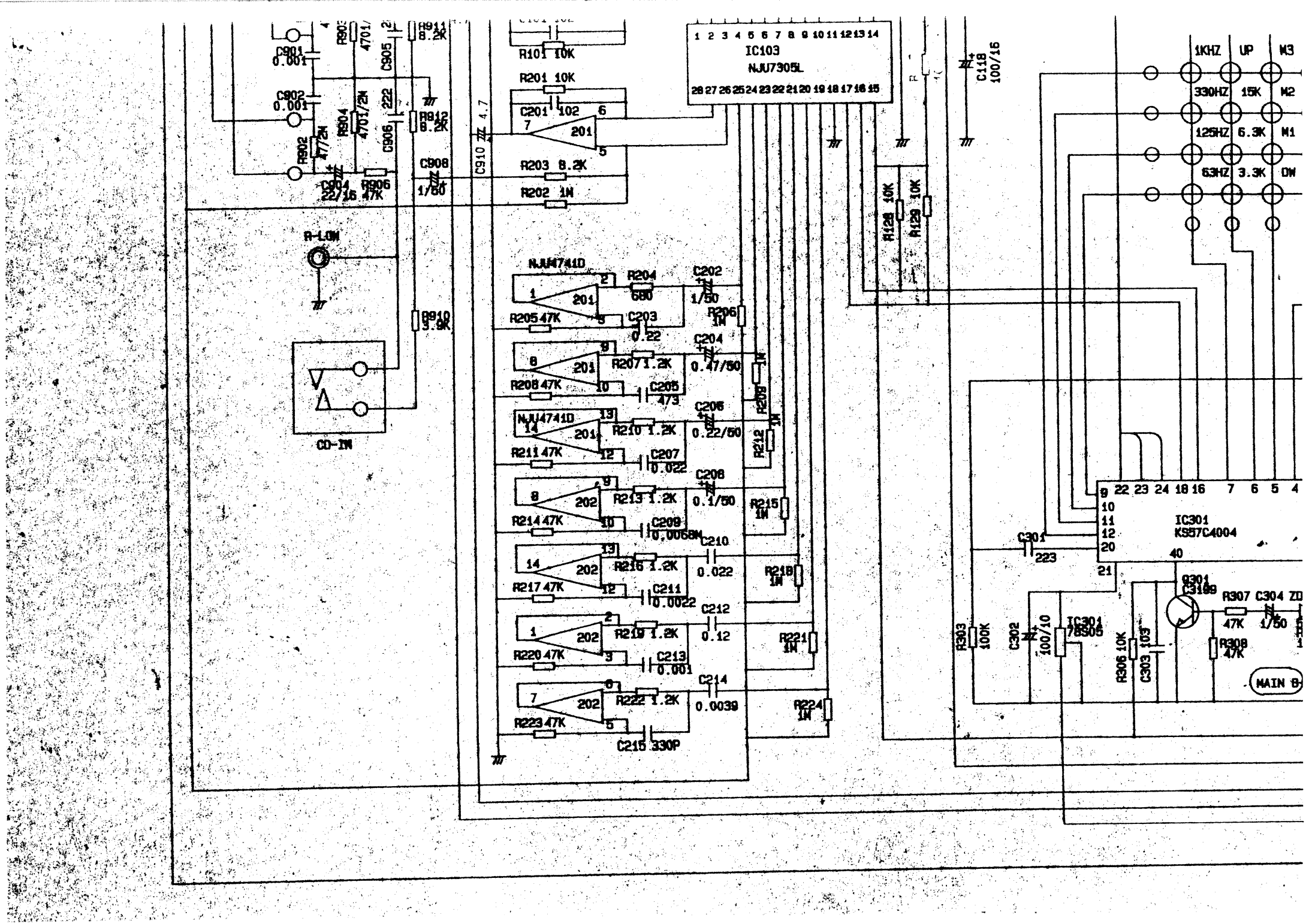
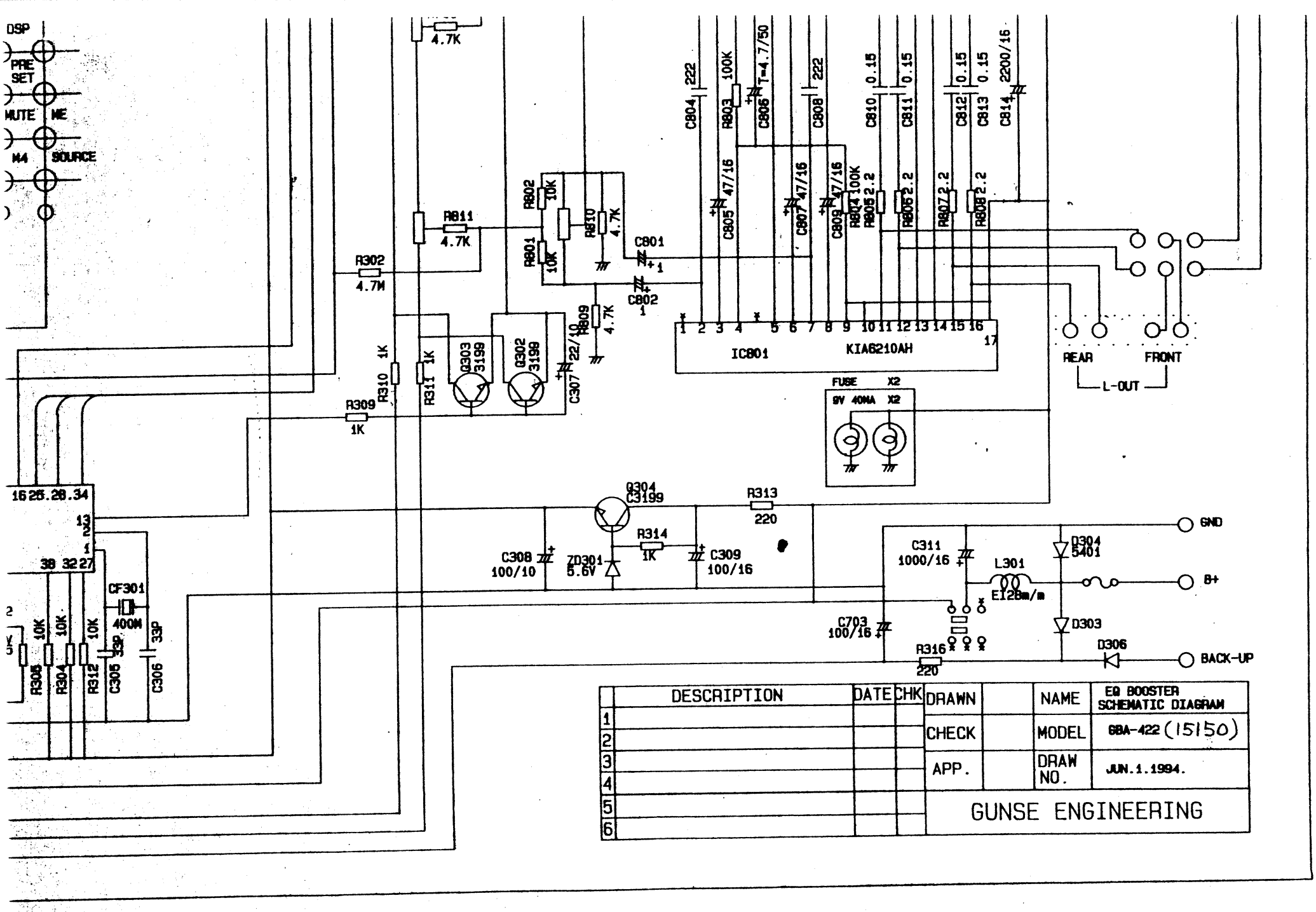

R407 22K
R408 22K
C404
4.7/50
R409
470K
NJU4741D
C115
330P
R122 1.2K
C114
0.0039
R124
1M
R126 10K
R125 10K
C116 100/10
C113
0.001
R120 47K
R119 1.2K
C112
0.12
R121
1M
C117
470/10
R406
4.7K
R405
47
C111
0.0022
R117 47K
R116 1.2K
C110
0.022
R118
1M
C109
0.0068
R114 47K
R113 1.2K
C108
0.47/50
R115
1M
C107
0.022
R111 47K
R110 1.2K
C106
0.22/50
R112
1K
C105
0.047
R108 47K
R107 1.2K
C104
1/50
R109
1K
C103
0.22
R105 47K
R104 680
C102
1/50
R106
1M
NJU4741D
CD-IN
L-LOW
R909
3.9K
A
R130
10
LCD DISPLAY
IC601
NJU6432BFB2
62 61 60
56 58 59
R102 1M
R103 8.2K
C907
1/50
C903
R805


C403
10/16
R501
47 1 W
C503
100/10
IC401
NJU7508L
IC501
NJI7660D
R404
10.K
R402
27K
ZD501
5.1V
C502
220/10
C501
100/10
C405
100/10
C401
100P
IC701
KIA6210AH
R-OUT
REAR
FRONT
C701
C702
R701
10K
R702
10K
R709
4.7K
R710
4.7K
R603
56K
C601
680P
R601
10K
R604
10K
MAINB+
R602
4.7K
C602
100/10
R301
4.7W
C705
47/16
C707
47/16
C709
220/10
R704
100k
R705
2.2
R706
2.2
R707
2.2
R708
2.2
C704
222
R703
100k
C706
4.7/50
C708
222
C710
0.15
C711
0.15
C712
0.15
C718
0.15
C714
2200/16


IC103
NJU7305L
1 2 3 4 5 6 7 8 9 10 11 12 13 14
28 27 26 25 24 23 22 21 20 19 18 17 16 15
R101 10K
R201 10K
C201 102
R203 8.2K
R202 1M
C910 4.7
C901 0.001
C902 0.001
R902 4772K
R904 4701/2W
C905 222
C906
R911 8.2K
R912 8.2K
C908 1/50
C904 22/16
R906 47K
R910 3.9K
R-LOW
CD-IN
NJU4741D
R204 680
C202 1/50
R205 47K
C203 0.22
R206 1M
R207 1.2K
C204 0.47/50
R208 47K
C205 473
R209 1M
R210 1.2K
C206 0.22/50
R211 47K
C207 0.022
R212 1M
R213 1.2K
C208 0.1/50
R214 47K
C209 0.0068M
R215 1M
R216 1.2K
C210 0.022
R217 47K
C211 0.0022
R218 1M
R219 1.2K
C212 0.12
R220 47K
C213 0.001
R221 1M
R222 1.2K
C214 0.0039
R223 47K
C215 330P
R224 1M
R128 10K
R129 10K
C118 100/16
1KHZ
UP
M3
330HZ
15K
M2
125HZ
6.3K
M1
63HZ
3.3K
DN
IC301
KS57C4004
C301 223
Q301 C3199
R307 47K
C304
R308 47K
R303 100K
C302 100/10
IC301 78S05
R306 10K
C303 103
MAIN B



	DESCRIPTION	DATE	CHK
1			
2			
3			
4			
5			
6			

DRAWN		NAME	EQ BOOSTER SCHEMATIC DIAGRAM
CHECK		MODEL	GBA-422 (15150)
APP.		DRAW NO.	JUN.1.1994.

GUNSE ENGINEERING